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Approved For Release 2004/02/11 PAPP78B05703A0007 MEMORANDUM FOR: Approve Approve	ew
I solicited comments from (authorhed) to this IEG	
proposal. On the face of it, this would appear to be a sord videa.	
a sord viden.	
Declass Review by (DATE) Applited Por Release 2004/02/11: CIA-RDP78B05703A0001 FORM NO. 101 REPLACES FORM 10-101 1 AUG 54 101 WHICH MAY BE USED.	1000200

proved For Release 2004/02/11 : CIA-3012098 1. Good idea I. my first runtion is to recommend alecting the Commanity on a cominex - Exsuscom When Cominger But the realist equis in one reviews memories of resounding failures to make progress due to "Committe izing & Therefore I recommend Artis do it 3. The simportant thing is to get significant meaning for antill in the hands of rensummers as sofially as posible - this come

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(bus)

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Ch, LEGG

Re attached:

OK, per eur conversation,

and the sparingly

soperate eables for do times.

000100020029-2

9 March 1970

Copy _

MEMORANDUM FOR: Executive Director, NPIC

SUBJECT:

Mission Highlights in OAK Publications

- 1. Under current IEG reporting procedures, items in the Mission Highlights section of the OAK publication are restricted to significant information relating to a target reported in detail in the body of the publication. A target is not reported in the OAK publication until the first-phase readout is completed. Frequently, however, significant target information is available prior to the completion of the first-phase readout. Since this preliminary type of information is developed prior to completion of readout, the information is held pending completion of readout and inclusion of the target in the OAK publication or it is often disseminated in a special cable.
- 2. In order to expedite dissemination of the significant target information and to reduce and/or eliminate the utilization of a special cable, IEG proposes to include the information in the Mission Highlights section of an OAK edition that is planned for cable release on the same day. Thus the Mission Highlights of an OAK publication may include information on target(s) not reported in detail in the body of the publication. These preliminary items will include a statement that details will be included in a subsequent OAK edition and will also include identifiers such as BE numbers and geographic coordinates (see attached samples).

Chief, Imagery Exploitation Group
NPIC

Attachment: a/s

Distribution:

Cy 1 - NPIC/ODir

2,3 - NPIC/IEG

4,5 - NPIC/IEG/OD

GROUP 1 Excluded from automatic downgrading and declassification

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25X1	Approved Formelease 2004/02/11: CIA-RDP78B05703A000100020029-2	
7	SAMPLE #1	
•	MISSION HIGHLIGHTS	`
	1. <u>USSR</u> MISSILE ACTIVITY	
	Five Type IIID launch sites are newly identified at the Pervomaysk IRBM complex. Two of the launch sites are in existing Group A, two are in existing Group D, and the fifth is not yet assigned to a group.	
25X1	The left silo at launch site 11, Plesetsk Missile and Space Center, 62-57-33N 041-26-42E may be undergoing renovation or modification. Objects observed on the silo apron include a crane positioned to the left of the silo, four cylindrical objects in a horizontal position, and one upright clyindrical object. (Details will be included in a subsequent OAK edition.)	
	AIR ACTIVITY	
The state of the s	A KAZ-A, the Soviet swing-wing bomber, is observed at Kazan Airframe Plant Gorbunov 22, photography of reveals additional structural details of the aircraft.	
5	2. CHINA	
	MISSILE ACTIVITY	
	An SA-2 site is newly identified 12.8 nm NNE of the Shuangchengtzu SAM launch complex. The site consists of four launch positions, three occupied by missiles on launchers.	
25X1 25X1	58 STYX cruise missile crates are observed at Shang-Jao army barracks west-northwest AL 1, 28-28-55N 117-55-26E 3.2 nm northwest of Shangjo, at least 33 STYX cruise missile crates were observed at this facility in (Details will be included in a subsequent OAK edition.)	6
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